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- [illegible]

9. A method of operating a communication circuit, comprising the steps of:
transmitting a plurality of signals from a respective plurality of transmitters;
receiving an identity of a selected transmitter of the plurality of transmitters in response to
transmit diversity and signal strength of each respective transmitter; and
transmitting from the selected transmitter and not transmitting at least one signal from at
least another transmitter in response to the step of receiving.
10. A method as in claim 9, wherein the plurality of signals comprises pilot symbols.
11. A method as in claim 9, wherein the transmit diversity is space-time transmit diversity.
12. A method as in claim 9, wherein the signal strength is a signal-to-interference ratio.
13. A method as in claim 9, wherein the step of transmitting from the selected transmitter
comprises transmitting data symbols, and wherein not transmitting at least one signal comprises not
transmitting at least one data symbol.
14. A method as in claim 7, further comprising transmitting a list of active transmitters from the
respective plurality of transmitters.

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